

## ABSTRACT OF THE DISCLOSURE

The present invention discloses a battery pack having an elastic bumper mounted externally to a plastic housing of the battery pack. The plastic housing includes a floor, a circumferential wall expanding upward from an outer peripheral edge of the floor and a cap. The floor, wall, and cap collectively define an enclosed internal cavity wherein a plurality of battery cells are mounted for providing power to the power tool. The elastic bumper serves as a cushion in the event of an impact load exerted on the battery pack or exerted on the battery pack and the associated power tool, if the battery pack or the assembled power tool and battery pack are dropped in an orientation in which the battery pack strikes a hard surface.